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**AMENDMENTS TO THE CLAIMS**

1. (Currently amended) A method comprising:  
receiving an operation, a selection of a block of code, and a selection of a paste location;  
determining ~~that the~~ whether a block of code associated with an operation has a size greater than a threshold; and threshold;  
when the size is greater than the threshold, creating a method that comprises the block of code; and  
adding an invocation of the method at the paste location.
2. (Original) The method of claim 1, further comprising:  
replacing the block of code at a copy location with an invocation of the method.
3. (Canceled)
4. (Original) The method of claim 1, further comprising:  
displaying user interface options based on whether the operation is to be performed within a single part and class.
5. (Original) The method of claim 1, further comprising:  
displaying user interface options based on whether the operation is to be performed between two parts in a single package.
6. (Original) The method of claim 1, wherein the operation comprises a copy-and-paste operation.
7. (Original) The method of claim 1, wherein the operation comprises a punch-out operation.

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8. (Currently amended) An apparatus comprising:

means for receiving a copy-and-paste operation, a selection of a block of code, and a selection of a paste location;

~~means for determining that the whether a block of code associated with a copy-and-paste operation~~ has a size greater than a threshold;

~~means for creating a method that comprises the block of code when the size is greater than the threshold; and~~

~~means for replacing the block of code with an invocation of the method.~~

9. (Currently amended) The apparatus of claim 8, further comprising:

~~means for adding the invocation of the method at the paste~~ location.

10. (Original) The apparatus of claim 8, further comprising:

~~means for selecting user interface options to present based on whether the copy-and-paste operation is within a single part and class.~~

11. (Original) The apparatus of claim 8, further comprising:

~~means for selecting user interface options to present based on whether the copy-and-paste operation is between two parts in a single package.~~

12. (Original) The apparatus of claim 8, further comprising:

~~means for selecting user interface options to present based on the copy-and-paste operation being between two parts in two different packages.~~

13. (Currently amended) A ~~storage~~ signal-bearing medium encoded with instructions, wherein the instructions when executed comprise:

receiving a copy-and-paste operation, a selection of a block of code, and a selection of a paste location;

~~determining that the whether a block of code associated with a copy-and-paste operation~~ has a size greater than a threshold;

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creating a method that comprises the block of code ~~when the size is greater than the threshold;~~

replacing the block of code with an invocation of the method; and

adding the invocation of the method at the paste ~~paste~~ location.

14. (Currently amended) The ~~storage~~ signal-bearing medium of claim 13, further comprising:

selecting user interface options to present based on whether the copy-and-paste operation is within a single part and class.

15. (Currently amended) The ~~storage~~ signal-bearing medium of claim 13, further comprising:

selecting user interface options to present based on whether the copy-and-paste operation is between two parts in a single package.

16. (Currently amended) The ~~storage~~ signal-bearing medium of claim 13, further comprising:

selecting user interface options to present based on the copy-and-paste operation being between two parts in two different packages.

17. (Currently amended) An electronic device comprising:

a processor; and

a storage device encoded with instructions, wherein the instructions when executed on the processor comprise:

receiving a copy-and-paste operation, a selection of a block of code at a copy location, and a selection of a paste location;

determining ~~that the~~ whether a block of code associated with a copy-and-paste operation has a size greater than a ~~threshold;~~ threshold;

creating a method that comprises the block of code; ~~code when the size is greater than the threshold;~~

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replacing the block of code at the copy location with an invocation of the ~~method~~ method;

adding the invocation of the method at the paste location; ~~a paste location~~;

determining that when the block of code is to return a plurality of ~~values~~ values; and

creating a helper class for the method, wherein the helper class returns the plurality of ~~values~~ values.

18. (Original) The electronic device of claim 17, wherein the instructions further comprise:

selecting a user interface default option to present based on whether the copy-and-paste operation is between two parts in a single package.

19. (Currently amended) The electronic device of claim 17, wherein the instructions further comprise:

designating a create private method option as a user interface default option if the copy-and-paste operation requested that the block of code be copied within a single part.

~~selecting a user interface default option to present based on whether the copy-and-paste operation is between two parts in a single package.~~

20. (Original) The electronic device of claim 17, wherein the instructions further comprise:

selecting a user interface default option to present based on the copy-and-paste operation being between two parts in two different packages.